

What is Claimed is:

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1) A method for displaying a perceived continuous image across first and second display areas, each display area having pixels of a given size and the pixel size of one display area is different than the pixel size of the other display area comprising:

a) providing a first image to be displayed on the first display area,

b) providing a second image to be display on the second display area wherein the second image is a scaled portion of the first image such that when the images are displayed on the first and second display areas the resulting image appears substantially continuous to a viewer situated to view the image, and

c)transmitting the first image to the first display area and the second image to the second display area.

2) The method of claim 1 wherein the first and second images are provided in a computer readable file.

3) The method of claim 1 wherein the first and second images are provided by a video camera.

4) A method for displaying a perceived continuous image across n display areas, each display area having pixels of a given size and the pixel size of at least one display area is different than the pixel size of at least one other display area comprising:

a) providing a first image to be displayed on the first display area,

b) providing n images to be display on the n display areas wherein at least one of the n images is a scaled portion of the first image such that when the images are displayed on the n display areas the resulting image appears substantially continuous to a viewer situated to view the image, and

c) transmitting the n images to the n display areas.

5) The method of claim 4 wherein the n images are provided in a computer readable file.

6) The method of claim 1 wherein the n images are provided by a video camera.

7) A method for displaying a perceived continuous video image across first and second display areas, each display area having pixels of a given size and the pixel size of one display area is different than the pixel size of the other display area comprising:

a) capturing a first video image to be displayed on the first display area,

b) capturing a second video image to be display on the second display area wherein the second image is a scaled portion of the first image such that when the images are displayed on the first and second display areas the resulting image appears substantially continuous to a viewer situated to view the image, and

c)transmitting the first video image to the first display area and the second video image to the second display area.